

# verdi kdb

生成verdi kdb可以在下次要打开verdi的时候快速打开design不用后面每次都进行vericom编译操作。

Examples:

1. Generate the work.lib++ library:

```
vericom -f run.f
```

2. Generate the kdb.elab++ elaborated KDB:

```
elabcom -top system
```

3. Read the elaborated KDB into Verdi:

```
verdi -elab kdb.elab++  
verdi -elab xxx_path/kdb.elab++
```

Alternatively, execute the following:

```
verdi -elab kdb
```

verdi部分选项：

| Options | Explanation  |
|---------|--|
| -ssv    | Do not automatically tag library modules in the library file (-v) as library cells.  |
| -ssy    | Do not automatically tag library modules in the library directory (-y) as library cells.   |
| -ssz    | Ignores 'celldefine compiler directives.<br>NOTE: If you load the symbol library, the cell in symbol library has higher priority than a user-defined module. |